

ABSTRACT

A plurality of sliding doors 3 arranged side by side to close an opening of a frame 1. The sliding doors 3 are flush with each other. A rotatable link 50 is disposed in an upper edge portion of an opening section 2x. The rotatable link 50 has a short rail portion 51 formed at a distal end thereof. A roller 15 is disposed in an upper edge portion of the sliding door 3. The roller 15 rides on the rail portion 51. When the sliding door 3 moves from a closed position to an opening preparation position in a front or rear direction, the rotatable link 50 rotates from a first rotation position to a second rotation position, thereby positioning the rail portion 51 coaxial with a fixed rail 39. The sliding door 3 is provided with a rail member 11. The rail member 11 of the sliding door 3 in the closed position is coaxial with the fixed rail 39. The roller 15 of the sliding door 3 moving to an open position runs on the rail member 11 of the sliding door 3 in the closed position and the fixed rail 39.